INTRODUCTION TO HUMAN COMPUTER INTERACTION

CLUSTERFIT

GROUP 43

GROUP MEMBERS

RAHUL AJITH

MOHAMMAD KAIF

HARSHIT RAJ

SHUBHAM SHARMA

PROBLEM STATEMENT

CLUSTERFIT TACKLES THE PROBLEMS USERS FACE WHEN THEY WANT TO VIEW THEIR PERFORMANCE DATA AND ITS ANALYSIS THAT ARE COLLECTED BY MULTIPLE FITNESS DEVICES. USERS ARE FORCED TO OPEN DIFFERENT APPLICATIONS FOR THIS, WHICH WASTES TIME.

SOLUTION STATEMENT

CLUSTERFIT ELIMINATES THE NEED FOR THE USER TO MOVE TO A CALENDAR TO PLAN HIS SCHEDULE BY INTEGRATING ALL CALENDARS ON HIS PHONE WITH THE APPLICATION AND ALLOWING HIM TO SCHEDULE HIS SESSIONS WITHIN THE APPLICATION. CLUSTERFIT ALSO LINKS TO ALL THE FITNESS DEVICES A USER HAS AND PRESENTS COLLATED INFORMATION IN A SINGLE PLACE, ALLOWING HIM TO ANALYZE HIS FITNESS DATA IN A MORE ORGANIZED MANNER. IN CONCLUSION, CLUSTERFIT PACKS THE POWER OF MULTIPLE APPS IN ONE AND PHENOMENALLY INCREASES THE USER'S PRODUCTIVITY AND HELPS HIM STAY HIGHLY ORGANIZED.

PERSONAS

ALICIA D'SOUZA

Age: 21
Location: Cambridge, Massachusetts, USA

"I need an app where I can constantly gauge my progress and work on the received feedback to improve."

DESCRIPTION

Alicia is a senior at Massachusetts Institute of Technology. She has always been very serious about her fitness as she wants to pursue Track and Field in the future, however she is frustrated checking different applications to check her progress for different track and field events. (Example: Nike Adapt to track steps, Galaxy Wear App to time laps) This also prevents her from being able to get an analysis for each event/sport together in an organized manner, as it forces her to open different applications for her analysis.

FRUSTRATIONS

1. Needs to open different applications to track different sports.
2. Cannot view her analysis for different sports in an organized manner.
3. She wastes time trying to collate analytical data from different applications.

OCCUPATION

Student at Massachusetts Institute of Technology

NEEDS AND DESIRES

1. Needs to be able to view her progress efficiently
2. Needs to use a single application for planning and reviewing her fitness activities

GOALS

1. Wants to get better at Track and Field
2. Wants to use an efficient application for all her fitness needs.
3. Wants to save time looking at different applications.

JOHN CLINTON

Age: 36
Location: Redmond, Washington, USA

"I want to draft my schedule in a way that it incorporates time for physical activities daily."

DESCRIPTION

John has been working as a software engineer at Microsoft Redmond for four years. He has always been a hard-working and goal-oriented person throughout his life. In his general daily routine, he doesn't get time to work on his physique and is only busy with his professional work. Due to this, he gets frustrated not being able to make time for exercise and other fitness activities and is wary about how it will affect his health

FRUSTRATIONS

1. Unable to make time for exercise and other fitness activities due to his hectic schedule.
2. Fearful that this may adversely affect his health.

OCCUPATION

Works as a Software Engineer at Microsoft Redomond

NEEDS AND DESIRES

1. Needs to manage his time efficiently so he can work on his physique
2. Needs a tracking feature that reminds him to work out .

GOALS

1. Wants to maintain a healthy and fit lifestyle.
2. Wants to follow a balanced schedule prioritizing both his health and his work

SCENARIOS

INTRODUCTION

Alicia is a 21-year-old student studying at the Massachusetts Institute of Technology. She has been serious about pursuing a career in Track and Field since she was a kid. Being highly committed to achieving her goal of making it as a professional athlete, Alicia practices and tracks her exercise daily. She has to open different applications for doing the same, and she feels highly frustrated because of this.

continued in the next slide...

PROBLEMS FACED

Not only does she have to open multiple applications to view her performance after the workout, but when she sits down later to analyse her performance, she has to go through the same process of switching through apps all over again. This adds to her frustration. This led to her wasting time trying to collate and make sense of analytical data from different fitness applications. For example, she had to use the Nike Adapt application, which was connected to her Nike Smart Shoes, to track her steps, but the Galaxy Watch application had to check the timing for each lap around the field.

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COMES ACROSS CLUSTERFIT

She then came across ClusterFit - an application that collates data from all other fitness applications and presents it in one place. The app shows all her fitness data in an organised manner and also has an inbuilt calendar that allows her to plan her future workouts right from the app. This helps her manage her time much more efficiently. It can also be synchronised with different fitness wearables.

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HOW IT HELPED

Moreover, the app can be used offline, which
does not prevent her from working out in places with poor connectivity. Finally, when the device connects to the internet, the data is uploaded to a secure cloud database allowing her to access the same workout data on all the devices (such as phones, tablets, laptops) that she is logged into.

Alicia is now making a very noticeable improvement in Track and Field and also saving time thanks to the application being efficient, preventing her from having to switch between different fitness apps to view and analyse her data.

1. ALICIA WATCHES AN AD FOR CLUSTERFIT AND IS INTERESTED IN THE APP.

2. ALICIA DOWNLOADS THE APPLICATION.

3. ALICIA CREATES AN ACCOUNT WITH CLUSTERFIT

4. THE APPLICATION PROMPTS ALICIA TO ALLOW CLUSTERFIT TO SYNC DATA WITH THE OTHER FITNESS APPLICATIONS ON HER DEVICE, ALONG WITH HER CALENDAR AND RUN IN THE BACKGROUND.

5. ALICIA OPENS THE APP WHENEVER SHE WISHES TO AND THE ANALYTICAL DATA FROM HER PREVIOUS TRAINING SESSION IS PRESENT FOR HER TO VIEW AT A GLANCE.

6. ALICIA WORKS ON HER SHORTCOMINGS TO IMPROVE HER PERFORMANCE

STEPS	ALICIA WATCHES AN AD FOR CLUSTERFIT AND IS INTERESTED IN THE APP.	ALICIA DOWNLOADS THE APPLICATION.	ALICIA CREATES AN ACCOUNT WITH CLUSTERFIT.	THE APPLICATION PROMPTS ALICIA TO ALLOW CLUSTERFIT TO SYNC DATA WITH THE OTHER FITNESS APPLICATIONS ON HER DEVICE, ALONG WITH HER CALENDAR AND RUN IN THE BACKGROUND.	ALICIA OPENS THE APP WHENEVER SHE WISHES TO AND THE ANALYTICAL DATA FROM HER PREVIOUS TRAINING SESSION IS PRESENT FOR HER TO VIEW AT A GLANCE.	ALICIA WORKS ON HER SHORTCOMINGS TO IMPROVE HER PERFORMANCE
DOING	WATCHING AN AD	VISITING THE APP STORE AND CLICKING INSTALL	LOGGING IN USING HER EMAIL ADDRESS	CHECKING AND ACCEPTING ALL THE PROMPTS PROVIDED BY CLUSTERFIT	OPENING THE APPLICATION AND GOING THROUGH THE TAILORED DATA PROVIDED BY CLUSTERFIT	USING CLUSTERFIT ON DAY TO DAY BASIS AND WORKING ON AREAS WHERE SHE CAN IMPROVE AS SUGGESTED BY THE APPLICATION
THINKING	HOW DOES THIS APPLICATION WORK?	WHAT INFORMATION DOES THIS APPLICATION NEED?	WILL THIS APPLICATION HELP ME ACHIEVE MY GOALS?	WILL THIS APP ACCURATELY SYNCHRONISE ALL MY FITNESS DATA?	WILL THIS HELP ME IMPROVE IN TRACK AND FIELD?	WHERE DO I STAND AMONG MY COMPETITORS?
FEELING	INTERESTED INTRIGUED	CURIOUS	UNCERTAIN	ANXIOUS	SATISFIED	REWARDING
QUESTIONS	SHOULD I GIVE IT A TRY?	HOW WILL THIS APPLICATION USE MY PERSONAL INFORMATION?	HOW WILL THIS APPLICATION SCHEDULE TRAINING SESSIONS FOR ME?	WILL THIS APPLICATION WORK OFFLINE?	WHERE IS MY TRAINING AND PERFORMANCE DATA BEING STORED?	HOW DO I SHARE MY TRAINING STATISTICS?

AFFINITY DIAGRAM

FEATURES

Gather data from different fitness apps

App helps in maximizing your productivity

An app that helps you to live a healthier and happier life :)

Ability to add friends and share data

App shows previous exercise records

User can set goals he wishes to achieve after the workout.

App asks questions upon signup such as number of busy hours per week, daily calorie intake etc. and user interface is chosen from a set of pre-designed interfaces keeping in mind possible answers to these questions.

Should contain a leaderboard

Calendar integration.

Helps in making schedue for a day

Schedules your workout sessions for you based on your calendar

Concise and accurate analysis of the workout.

Connect with your social media friends & compare your progress with your friends

Reminds and motivates you to work out every day

App speaks out instructions in case of activities/exercises in which user is unable to use the app.

CONNECTIVITY

Easy and convenient connection of the app with smart devices like smart watches.

can be used in remote locations.

App does not require a working internet connection to funciton.

ACCESSIBILITY

sync data between different devices logged into the same account.

Performance data stored on the cloud when device connects to the internet.

automatically synchronizes data from other fitness apps installed on the device once user has granted permission.

View data on multiple devices.

Accessible on multiple devices

SUGGESTIONS RECEIVED FROM DATA GATHERING

should contain a calorie tracker

User friendly interface

Doesn't contain irrelevant ads

Interface must be customizable

Suggestions should be made depending on the body type of the user

App will give timely reminders and notifications for fitness activities tailored according to the schedule of the user.

initial tutorial must be given to the user to make him aware of how the app works

Requires less system memory and storage

Can be used without any time constraints

Should not push out notifications irrelevant to the user

USER INTERFACE

must have a different user interface for different age groups

dashboard should be minimal and not clustered with info

Easy and simple sign up process

App should come without any glitches

Simple and convenient interface for users

App should contain image next to the type of workout so that user can see basic information at a glance.

user should be able to able to see the most important highlight of the workout at a glance.

user should have the option to view more detailed info about the workout next to the workout

STORYBOARD

INTERFACE TYPE

MOBILE GUI

INTERACTION CONTEXT

ALICIA IS A 22 YEAR OLD UNIVERSITY STUDENT WHO WISHES TO PURSUE TRACK AND FIELD. SHE GETS FRUSTURATED USING TOO MANY APPS TO REVIEW HER WORKOUT DATA. SHE COMES ACROSS AN APPLICATION CALLED CLUSTERFIT WHICH HELPS HER OVERCOME THIS PROBLEM BY ALLOWING HER TO VIEW ALL HER WORKOUT DATA CONVENIENTLY AT ONE PLACE

1

Alicia is frustrated of switching between apps to review workout data

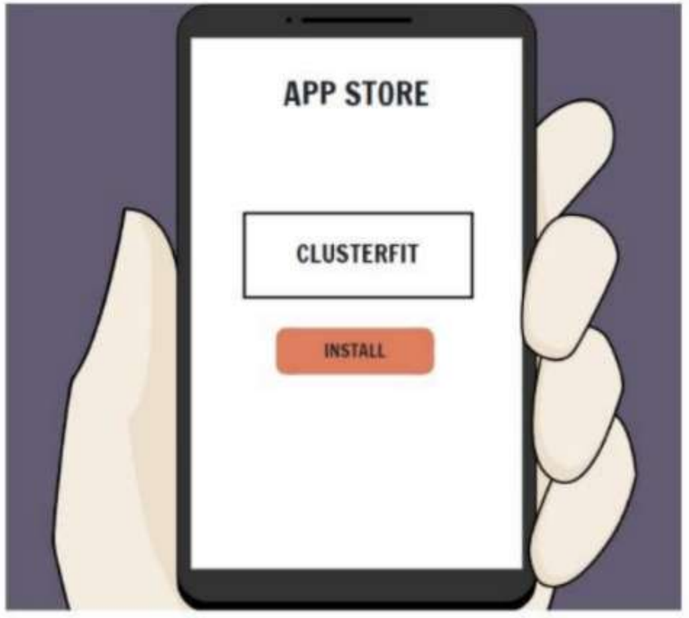
2

Alicia sees a billboard about a fitness app called ClusterFit on her way to the gym

3

Alicia reaches the gym to perform her daily workout.

4



She installs the ClusterFit app from app store.

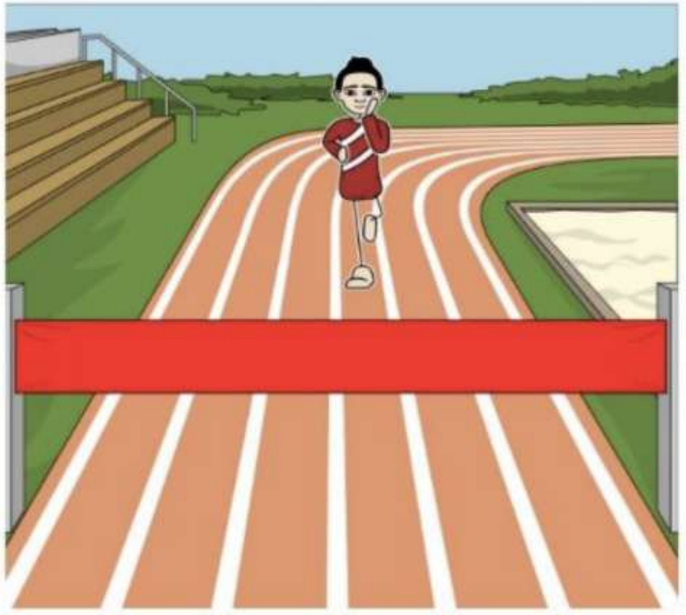
5

The ClusterFit app prompts Alicia to create an account.

6

She then connects the application to her smart fitness devices

1



Alicia continues with her training session as usual

8

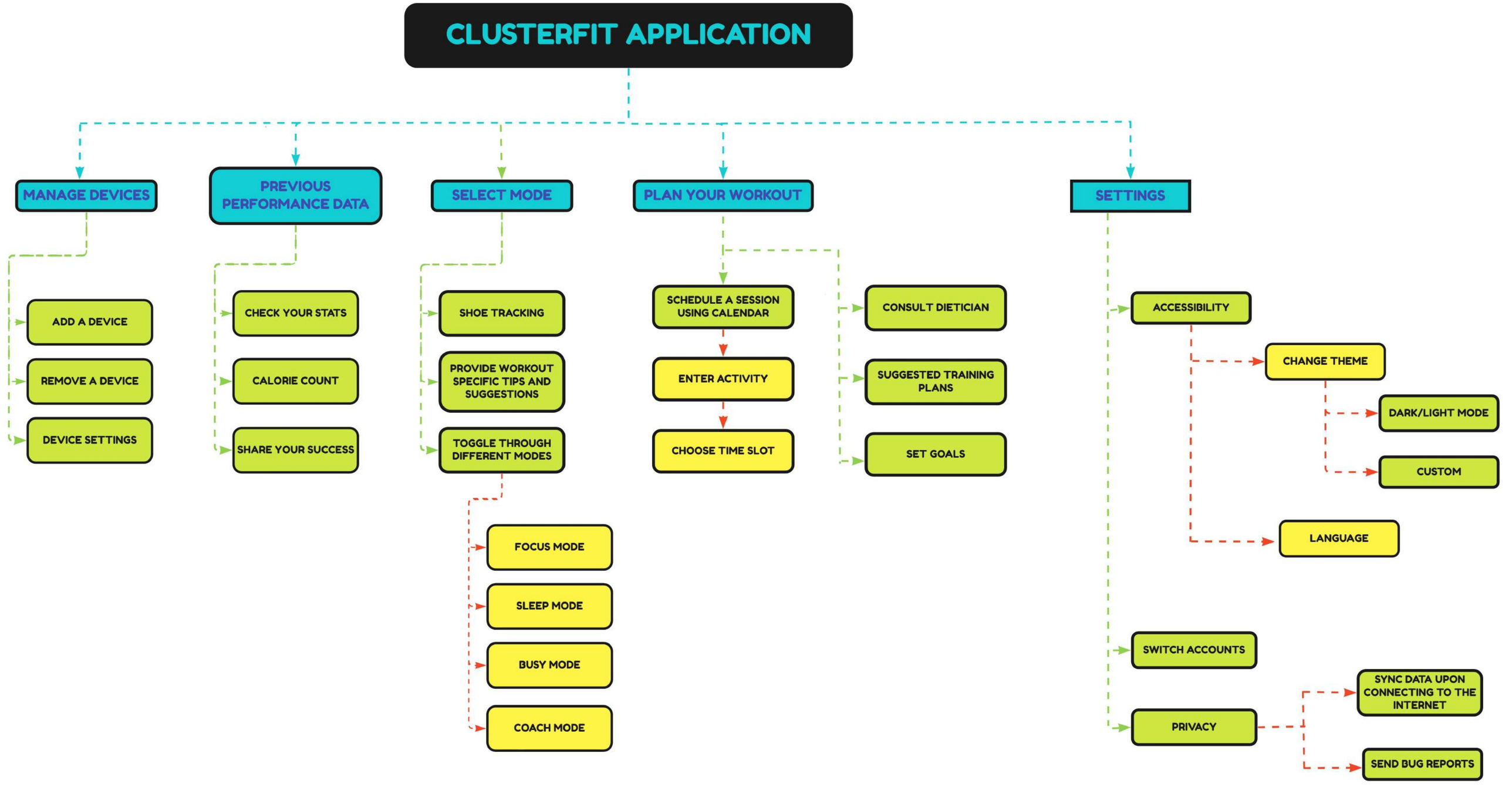
After her workout, the data collected by the smart devices is synced to ClusterFit, and the application shows performance data for all her exercises at the same place.

9

Alicia is able to track and analyze her workouts better. She feels happier than before and sees a significant difference in her workout performance and physical health.

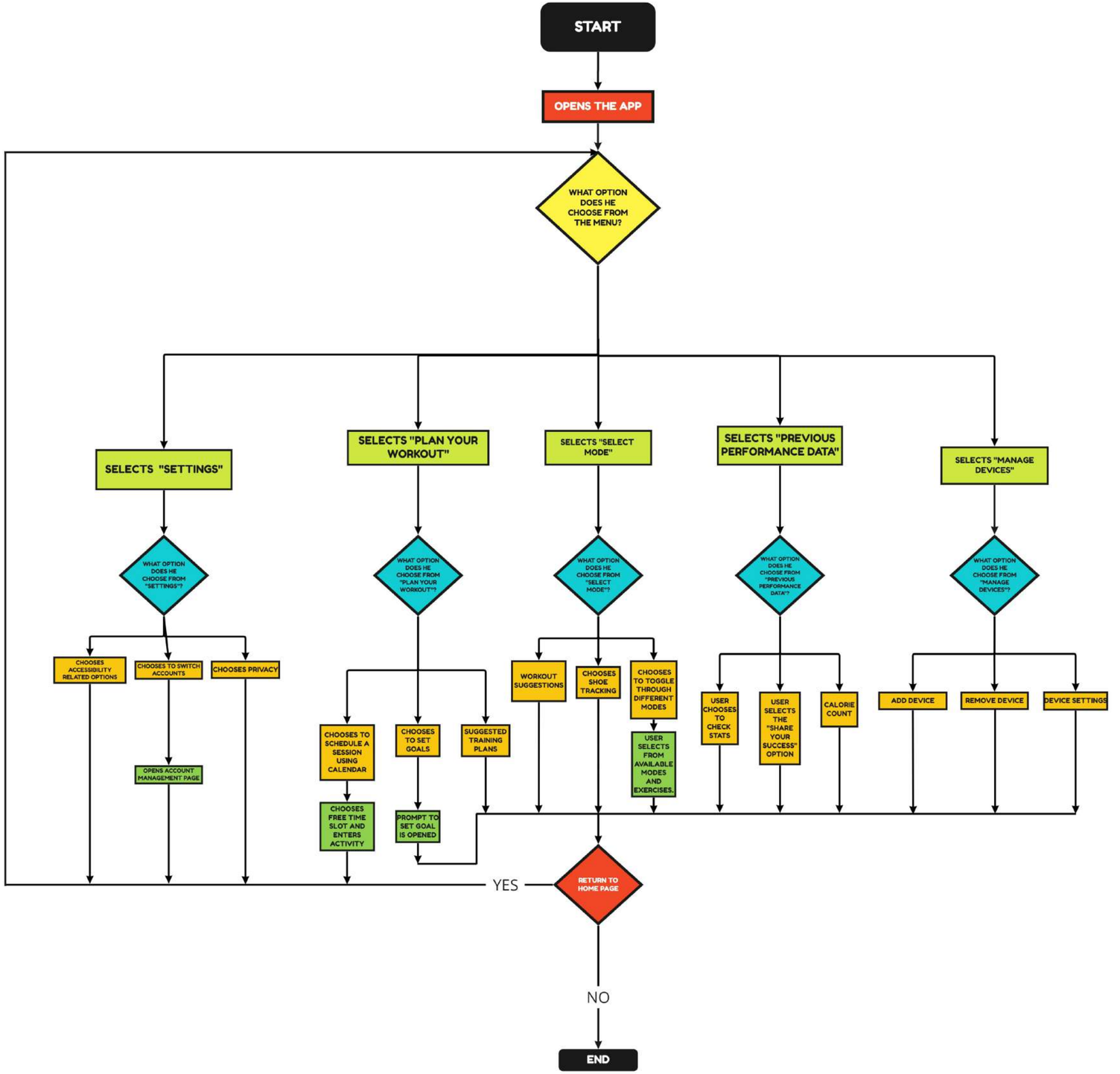
INFORMATION ARCHITECTURE

SYSTEM DESIGN

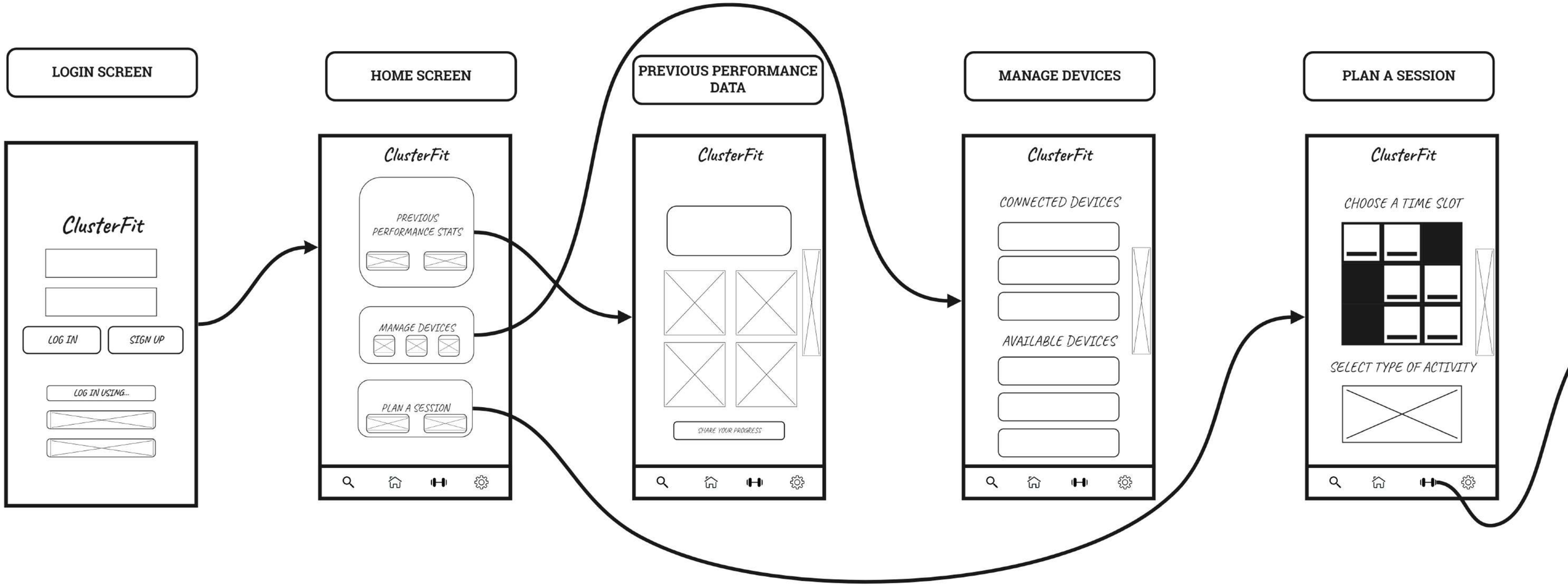

CLUSTERFIT APPLICATION
MANAGE DEVICES
ADD A DEVICE
REMOVE A DEVICE
DEVICE SETTINGS
PREVIOUS PERFORMANCE DATA
CHECK YOUR STATS
CALORIE COUNT
SHARE YOUR SUCCESS
SELECT MODE
SHOE TRACKING
PROVIDE WORKOUT SPECIFIC TIPS AND SUGGESTIONS
TOGGLE THROUGH DIFFERENT MODES
FOCUS MODE
SLEEP MODE
BUSY MODE
COACH MODE
PLAN YOUR WORKOUT
SCHEDULE A SESSION USING CALENDAR
ENTER ACTIVITY
CHOOSE TIME SLOT
CONSULT DIETICIAN
SUGGESTED TRAINING PLANS
SET GOALS
SETTINGS
ACCESSIBILITY
CHANGE THEME
DARK/LIGHT MODE
CUSTOM
LANGUAGE
SWITCH ACCOUNTS
PRIVACY
SYNC DATA UPON CONNECTING TO THE INTERNET
SEND BUG REPORTS

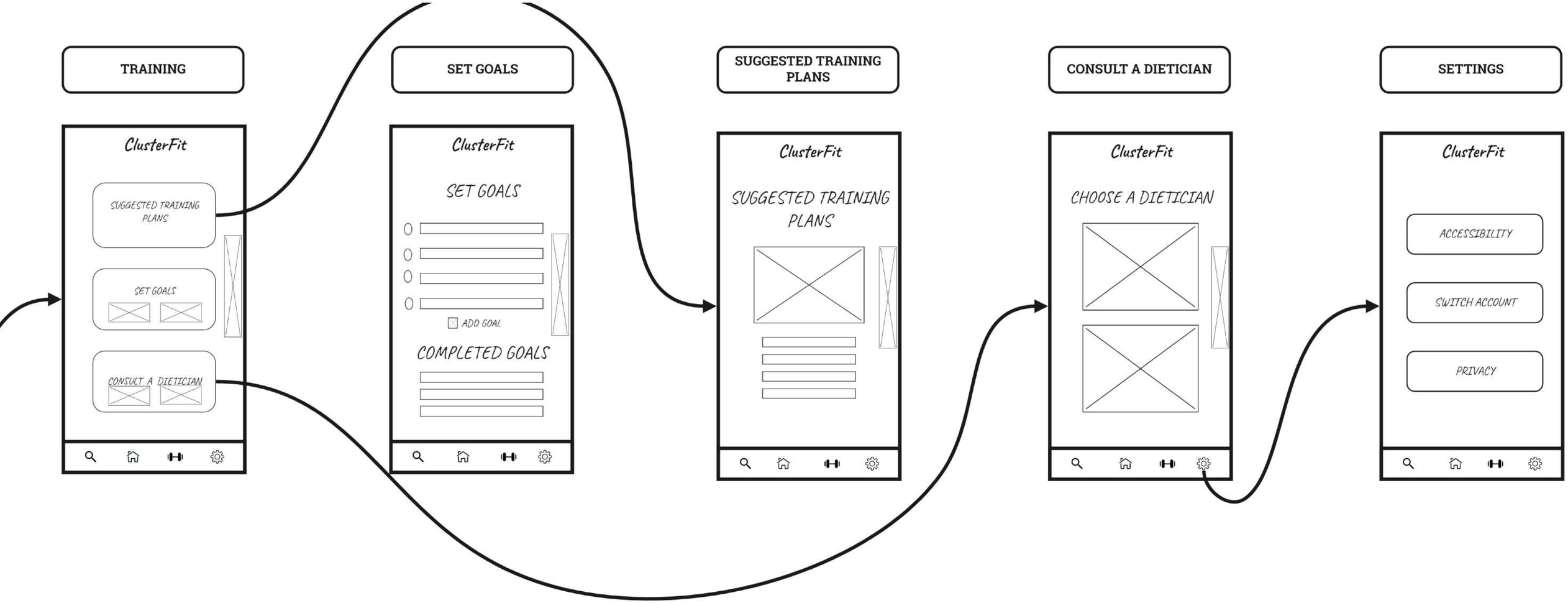
INFORMATION ARCHITECTURE

USER TASK FLOW


START
OPENS THE APP
WHAT OPTION DOES HE CHOOSE FROM THE MENU?
SELECTS "SETTINGS"
SELECTS "PLAN YOUR WORKOUT"
SELECTS "SELECT MODE"
SELECTS "PREVIOUS PERFORMANCE DATA"
SELECTS "MANAGE DEVICES"
WHAT OPTION DOES HE CHOOSE FROM "SETTINGS"?
WHAT OPTION DOES HE CHOOSE FROM "PLAN YOUR WORKOUT"?
WHAT OPTION DOES HE CHOOSE FROM "SELECT MODE"?
WHAT OPTION DOES HE CHOOSE FROM "PREVIOUS PERFORMANCE DATA"?
WHAT OPTION DOES HE CHOOSE FROM "MANAGE DEVICES"?
CHOOSES ACCESSIBILITY RELATED OPTIONS
CHOOSES TO SWITCH ACCOUNTS
CHOOSES PRIVACY
OPENS ACCOUNT MANAGEMENT PAGE
CHOOSES TO SCHEDULE A SESSION USING CALENDAR
CHOOSES FREE TIME SLOT AND ENTERS ACTIVITY
CHOOSES TO SET GOALS
PROMPT TO SET GOAL IS OPENED
SUGGESTED TRAINING PLANS
WORKOUT SUGGESTIONS
CHOOSES SHOE TRACKING
CHOOSES TO TOGGLE THROUGH DIFFERENT MODES
USER SELECTS FROM AVAILABLE MODES AND EXERCISES.
USER CHOOSES TO CHECK STATS
USER SELECTS THE "SHARE YOUR SUCCESS" OPTION
CALORIE COUNT
ADD DEVICE
REMOVE DEVICE
DEVICE SETTINGS
YES
RETURN TO HOME PAGE
NO
END

LOW FIDELITY PROTOTYPE

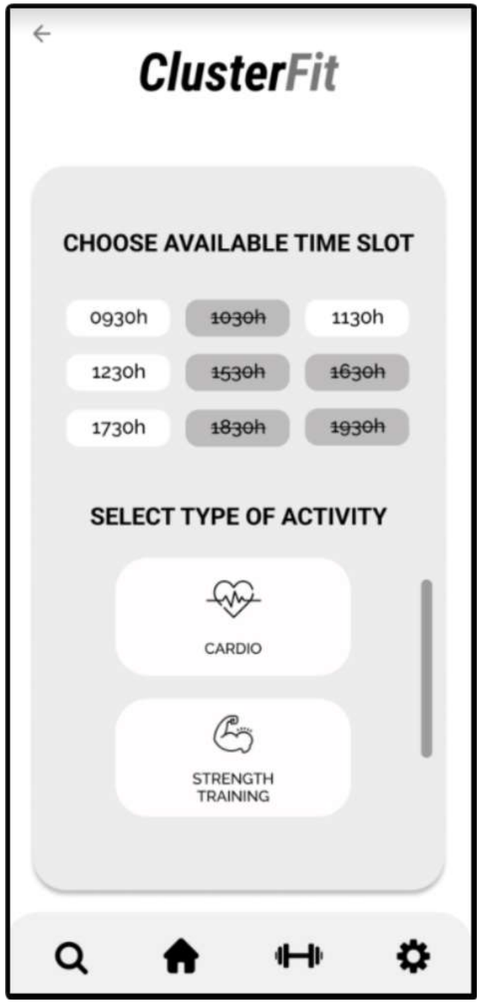

LOGIN SCREEN
HOME SCREEN
PREVIOUS PERFORMANCE DATA
MANAGE DEVICES
PLAN A SESSION
ClusterFit
LOG IN
SIGN UP
LOG IN USING...
PREVIOUS PERFORMANCE STATS
MANAGE DEVICES
PLAN A SESSION
SHARE YOUR PROGRESS
CONNECTED DEVICES
AVAILABLE DEVICES
CHOOSE A TIME SLOT
SELECT TYPE OF ACTIVITY

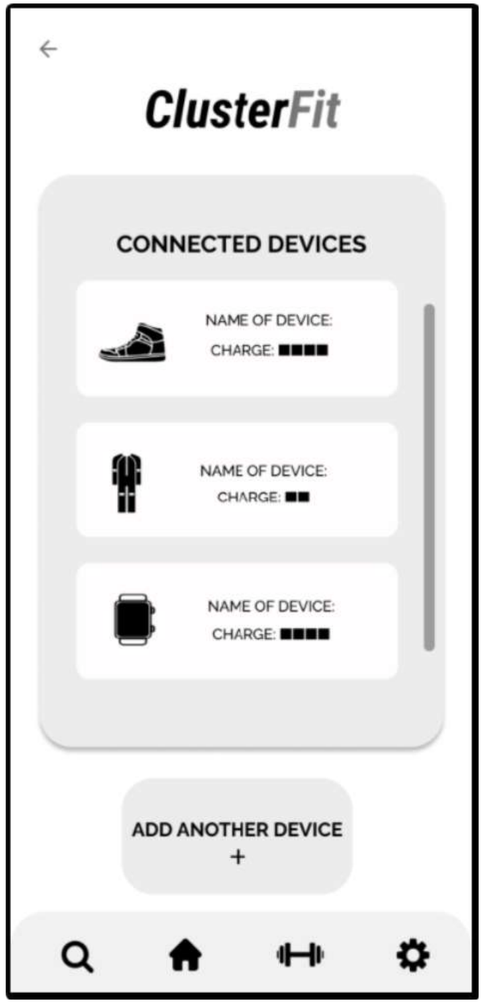

TRAINING
ClusterFit
SUGGESTED TRAINING PLANS
SET GOALS
CONSULT A DIETICIAN
SET GOALS
ClusterFit
SET GOALS
ADD GOAL
COMPLETED GOALS
SUGGESTED TRAINING PLANS
ClusterFit
SUGGESTED TRAINING PLANS
CONSULT A DIETICIAN
ClusterFit
CHOOSE A DIETICIAN
SETTINGS
ClusterFit
ACCESSIBILITY
SWITCH ACCOUNT
PRIVACY

MEDIUM FIDELITY PROTOTYPE

NEED HELP ?
Welcome to
ClusterFit
Username
Password
Forgot your password?
Log in
OR
Sign up with Google
Sign up with Facebook
Create an account
Not Registered Yet?
Email address

ClusterFit
ADD A QUICK PLAN:
6:45 AM THURSDAY
9:45 AM WEDNESDAY
6:45 AM SATURDAY
9:45 AM SUNDAY
PREVIOUS PERFORMANCE STATS
DISTANCE WALKED: N/A
CALORIES BURNT: N/A
MANAGE YOUR DEVICES


ClusterFit
CHOOSE AVAILABLE TIME SLOT
0930h
1030h
1130h
1230h
1530h
1630h
1730h
1830h
1930h
SELECT TYPE OF ACTIVITY
CARDIO
STRENGTH TRAINING


ClusterFit
CONNECTED DEVICES
NAME OF DEVICE:
CHARGE:
NAME OF DEVICE:
CHARGE:
NAME OF DEVICE:
CHARGE:
ADD ANOTHER DEVICE
+

ClusterFit
PREVIOUS WORKOUT STATS
DISTANCE WALKED: N/A
CALORIES BURNT: N/A
AVERAGE OXYGEN LEVEL: N/A
AVERAGE HEART RATE: N/A
HISTORY
(Last 30 Days)
Lorem Ipsum Dolor Sit Amet
Lorem Ipsum Dolor Sit Amet
Lorem Ipsum Dolor Sit Amet

ClusterFit

SUGGESTED TRAINING PLANS

GET LEAN

GET STRONG

SET GOALS

ADD A NEW GOAL

VIEW COMPLETED GOALS

CONSULT A DIETICIAN

VIEW SUGGESTIONS

BOOK A SESSION

ClusterFit

AVAILABLE DIETICIANS

ANDREW MAGUIRE

19:10

21:00

SELINA KYLE

17:30

18:30

PREVIOUS TIPS FROM SESSIONS

Lorem Ipsum Dolor Sit Amet

Lorem Ipsum Dolor Sit Amet

Lorem Ipsum Dolor Sit Amet

ClusterFit

VIEW GOALS:

Lorem Ipsum

Lorem Ipsum

Lorem Ipsum

Lorem Ipsum

Lorem Ipsum

+ Add a new goal

COMPLETED GOALS:

Lorem ipsum dolor sit amet

Lorem ipsum dolor sit amet

Lorem ipsum dolor sit amet

Lorem ipsum dolor sit amet

ClusterFit

SUGGESTED TRAINING PLANS

RECOMMENDED WORKOUTS

LOW INTENSITY

REGULAR INTENSITY

HIIT TRAINING

GET LEAN

RECOMMENDED WORKOUTS

LOW INTENSITY

REGULAR INTENSITY

HIIT TRAINING

GET STRONG

ClusterFit

SETTINGS

ACCESSIBILITY

SWITCH ACCOUNT

PRIVACY

HIGH FIDELITY PROTOTYPE

NEED HELP ?

Welcome to

ClusterFit

Username

Password

Forgot your password?

Log in

OR

Sign up with Google

Sign up with Facebook

Create an account

Not Registered Yet?

Email Address

ClusterFit

ADD A QUICK PLAN

6:45 AM THURSDAY

7:45 AM FRIDAY

6:45 AM SATURDAY

9:45 AM SUNDAY

PREVIOUS PERFORMANCE STATS

DISTANCE WALKED: N/A

CALORIES BURNT: N/A

MANAGE YOUR DEVICES

ClusterFit

CHOOSE AVAILABLE TIME SLOT

0930h | ~~1030h~~ | 1130h

1230h | ~~1530h~~ | ~~1630h~~

1730h | ~~1830h~~ | 1930h

SELECT TYPE OF ACTIVITY

CARDIO

WEIGHT TRAINING

ClusterFit

PREVIOUS WORKOUT STATS

DISTANCE WALKED: N/A

CALORIES BURNT: N/A

AVERAGE OXYGEN LEVEL: N/A

AVERAGE HEART RATE: N/A

HISTORY

(Last 30 Days)

WALKED 300,214 STEPS

UPHILL RUNNING: 15 HOURS 49 MINUTES

WEIGHT: (-) 3.8 KILOS

ClusterFit

CARDIO

BURPEES

JUMP ROPE

SQUAT JUMP

HIIT

ClusterFit

WEIGHT TRAINING

BENCH PRESS

DEADLIFT

SHOULDER PRESS

LEG PRESS

ClusterFit

CONNECTED DEVICES

NIKE AIR FIT
CHARGE: ■■

TWEEK SUIT
CHARGE: ■■

APPLE WATCH 5
CHARGE: ■■■■

ADD ANOTHER DEVICE

ClusterFit

NIKE AIR FIT

COLLECTED DATA IN PAST WEEK

AVERAGE STEP LENGTH (WALKING)	28.6 INCHES
AVERAGE STEP LENGTH (RUNNING)	60.6 INCHES
AVERAGE PACE (WALKING)	4.3 MPH
AVERAGE PACE (RUNNING)	11.7 MPH
AVERAGE DISTANCE COVERERED PER DAY	5.8 MILES

ClusterFit

TWEEK SUIT

COLLECTED DATA IN PAST WEEK

AVERAGE PACE	8.4 MPH
AVERAGE RUN UP (STEPS)	9 STEPS
AVERAGE UPPER BODY LEAN	14.7 DEG
AVERAGE FRONT KNEE ANGLE	67 DEG
AVERAGE POINT OF RELEASE	13 DEG

ClusterFit

APPLE WATCH 5

COLLECTED DATA IN PAST WEEK

AVERAGE HEART RATE	88 BPM
AVERAGE BLOOD OXYGEN LEVELS	97.8%
AVERAGE CALORIES BURNED (PER DAY)	340 KCAL
AVERAGE FLIGHTS CLIMBED	4.2
AVERAGE SLEEP HOURS	7 HOURS 22 MINS

ClusterFit

SUGGESTED TRAINING PLANS

FUNCTIONAL | METABOLIC

STRENGTH | ENDURANCE

SET GOALS

ADD A NEW GOAL

VIEW COMPLETED GOALS

CONSULT A DIETICIAN

VIEW SUGGESTIONS

BOOK A SESSION

ClusterFit

SUGGESTED TRAINING PLANS

RECOMMENDED WORKOUTS

FUNCTIONAL TRAINING

METABOLIC TRAINING

STRENGTH TRAINING

ENDURANCE TRAINING

ClusterFit

FUNCTIONAL TRAINING

PUSH UPS

JUMPING JACKS

LATERAL BOUNDS

JUMP SQUATS

ClusterFit

METABOLIC TRAINING

SIT UPS

MOUNTAIN CLIMB

BURPEES

KETTLEBELL SWINGS

ClusterFit

STRENGTH TRAINING

BENCH PRESS

SHOULDER PRESS

LEG PRESS

DEADLIFT

ClusterFit

ENDURANCE TRAINING

RUNNING

CYCLING

BATTLE ROPE

SWIMMING

ClusterFit

VIEW GOALS

- BENCH PRESS X 15
- 30 SIT UPS
- PLANK 2 MINUTES
- DIAMOND PUSHUPS X 30
- LEG PRESS X 20

ADD A NEW GOAL

RECENTLY COMPLETED GOALS

- SQUATS X 30
- DUMBELL CURL X 15
- CROSS TRAINER X 15 MINUTES

ClusterFit

AVAILABLE DIETICIANS

DR. ANDREW MAGUIRE

19:40 20:40

DR. BRUCE STARK

17:40 21:20

DR. JANET KYLE

16:40 20:20

PREVIOUS TIPS FROM SESSIONS

- Incorporate high fibre food in diet
- Balance strength training with cardio
- Take 7-8 hrs sleep regularly

ClusterFit

DR ANDREW MAGUIRE

Dr Andrew Maguire is a highly accomplished dietician who has been with us at ClusterFit from the beginning over the past two years. He has helped over 400 customers since the launch of the app and is incredibly driven towards helping everyone achieve the best version of themselves.

BOOK

DR BRUCE STARK

Dr Bruce Stark has been with ClusterFit for the past six months. He is a proud alumni of Cornell, where he passed out top of his class. Dr Bruce has helped over 150 customers in the past six months, and is determined to help customers in their journey towards achievning their goals

BOOK

ClusterFit

BOOK YOUR APPOINTMENT

DR ANDREW MAGUIRE

19:40h ~~20:00h~~

~~20:20h~~ 20:40h

CONCERNS

Hit a weight plateau and weight is not decreasing despite reducing food intake

SUBMIT

ClusterFit

BOOK YOUR APPOINTMENT

DR BRUCE STARK

17:40h ~~20:00h~~

~~20:20h~~ 21:20h

CONCERNS

Hit a weight plateau and weight is not decreasing despite reducing food intake

SUBMIT

ClusterFit

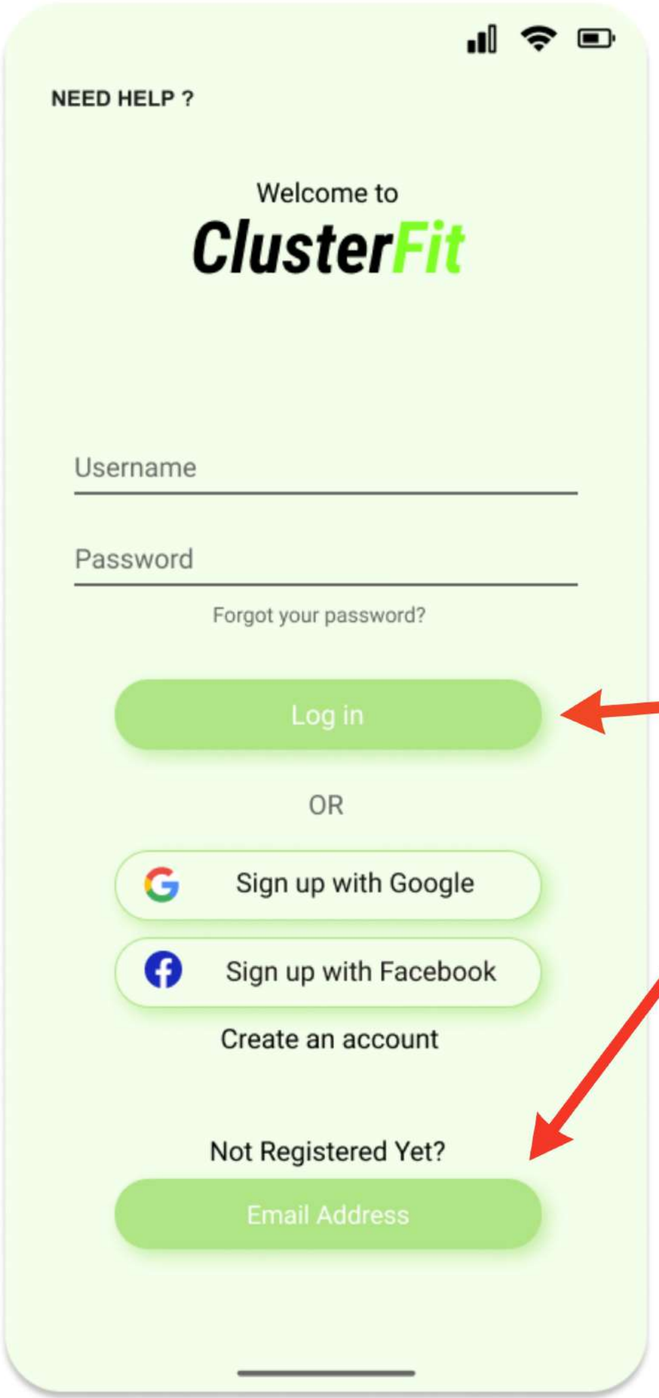
SETTINGS

ACCESSIBILITY

PRIVACY

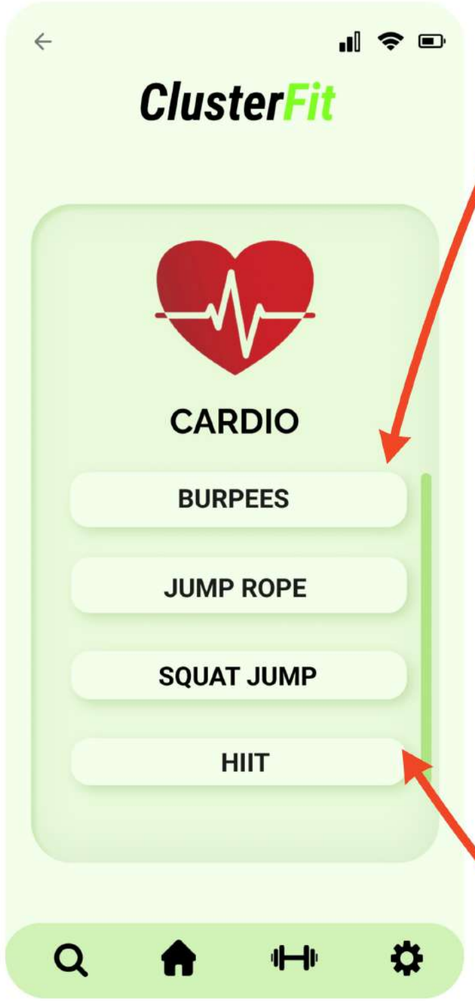
SWITCH ACCOUNT

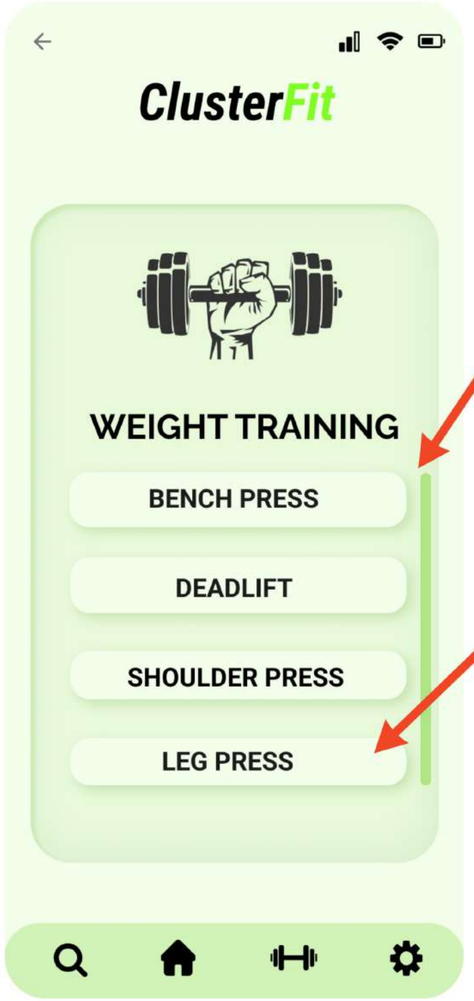
PROTOTYPE EVALUATION



THE CONTRAST OF THE TEXT IS LOW, MAKING IT HARDER TO READ

THE WHITE TEXT CAN CHANGED TO BLACK TO INCREASE CONTRAST





FONT OF THE TEXT IS NOT CONSISTENT WITH THE APPLICATION

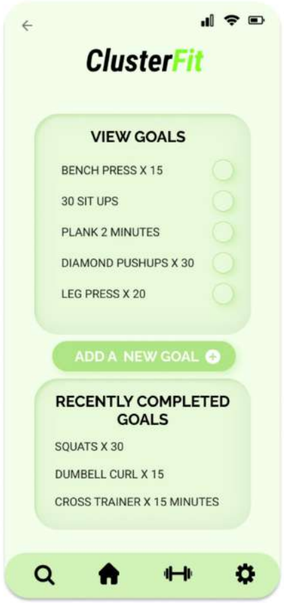
THE FONT CAN BE CHANGED TO MATCH THE REST OF THE APPLICATION

BEGINNERS MIGHT FIND IT HARD TO UNDERSTAND WHAT THESE EXERCISES MEAN

ELABORATE WHAT HIIT MEANS - HIGH INTENSITY INTERVAL TRAINING AND PROVIDE PICTURES TO SUPPORT

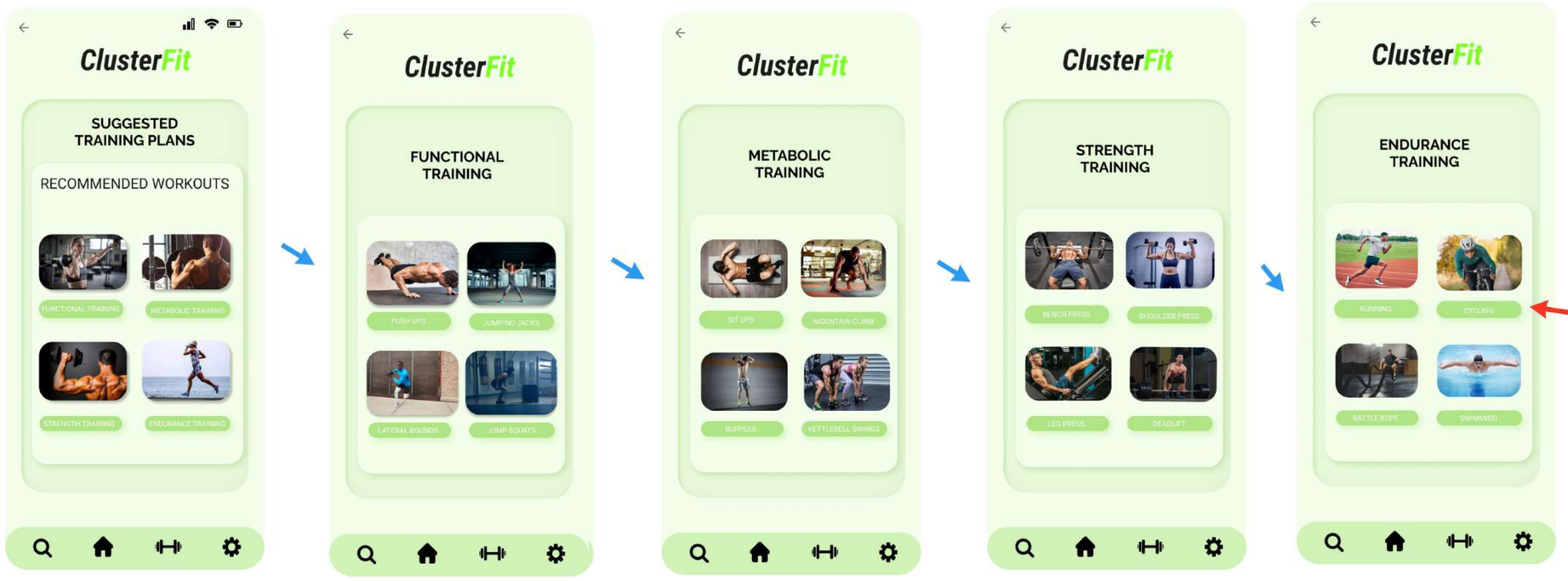
USER MIGHT FIND IT HARD TO JUDGE THE EXACT CHARGE PERCENTAGE OF THE CONNECTED DEVICES.

ICONS USED TO REPRESENT AMOUNT OF CHARGE CAN BE REPLACED WITH A BATTERY ICON AND COMPLEMENTED WITH CHARGE PERCENTAGE WRITTEN NEXT TO IT.



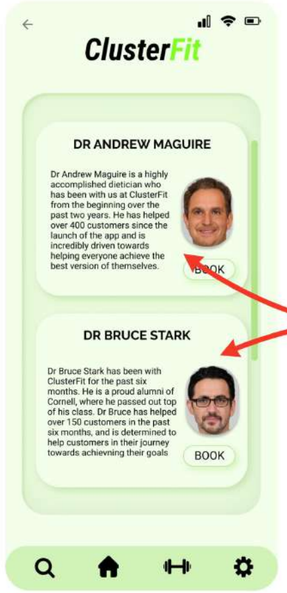
USER FEELS OVERWHELMED BY LOOKING AT A PAGE FILLED WITH ONLY TEXT

TEXT CAN BE COMPLEMENTED WITH ICONS TO HELP USER UNDERSTAND THE OPTIONS BETTER AND MAKE THE PAGE SEEM LESS INTIMIDATING.



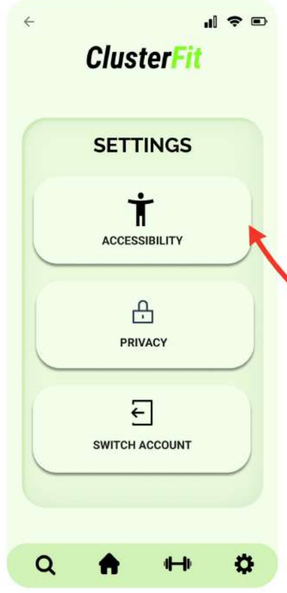
THIS TEXT IS HARD TO READ DUE TO A LACK OF CONTRAST

THE WHITE TEXT CAN BE REPLACED WITH BLACK TEXT TO INCREASE READABILITY



TOO TEXT HEAVY DESCRIPTION OF DIETICIANS

THE DESCRIPTIONS CAN BE MADE MORE BRIEF



VERY FEW SETTINGS OPTIONS AVAILABLE.

MORE SETTINGS SHOULD BE ADDED IN FUTURE UPDATES